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In [*]: import numpy as np
import cv2

cap = cv2.VideoCapture('111.mp4')
bgsub = cv2.createBackgroundSubtractorMOG2()

while(True):
    ret,frame = cap.read()
    mask = bgsub.apply(frame)

    cv2.imshow('frame', frame)
    cv2.imshow('mask',mask)

    k=cv2.waitKey(100) & 0xff
    if k==27:
        break

cap.release()
cv2.destroyAllWindows()
```

